

**GROUND-WATER DATA COLLECTED AT SPECIAL-STUDY SITES  
VIRUSES IN GROUND-WATER PROJECT**

The following table contains water-quality data from non-community water supply wells sampled as a part of a study of viruses in ground water. The network of wells was established as a part of a cooperative study of viruses in ground water in Pennsylvania conducted by the U.S. Geological Survey in cooperation with the Pennsylvania Department of Environmental Protection. In addition to sampling for viruses, microbiological indicators were evaluated as surrogates for viral contamination. The results were based on samples collected from 60 non-community water supplies in four geologic settings across the state. Ground water samples were analyzed for human enteric viruses, total coliform, *E. coli*, *Enterococcus*, *Clostridium perfringens*, somatic and male-specific coliphage, and *Helicobacter pylori*. Other data for this project can be found in the annual Water Data Reports PA-01-1 and PA-01-2. For additional information, contact Bruce Lindsey at the U.S. Geological Survey, 215 Limekiln Road, New Cumberland, PA 17070; 717-730-6964 (email: blindsey@usgs.gov).

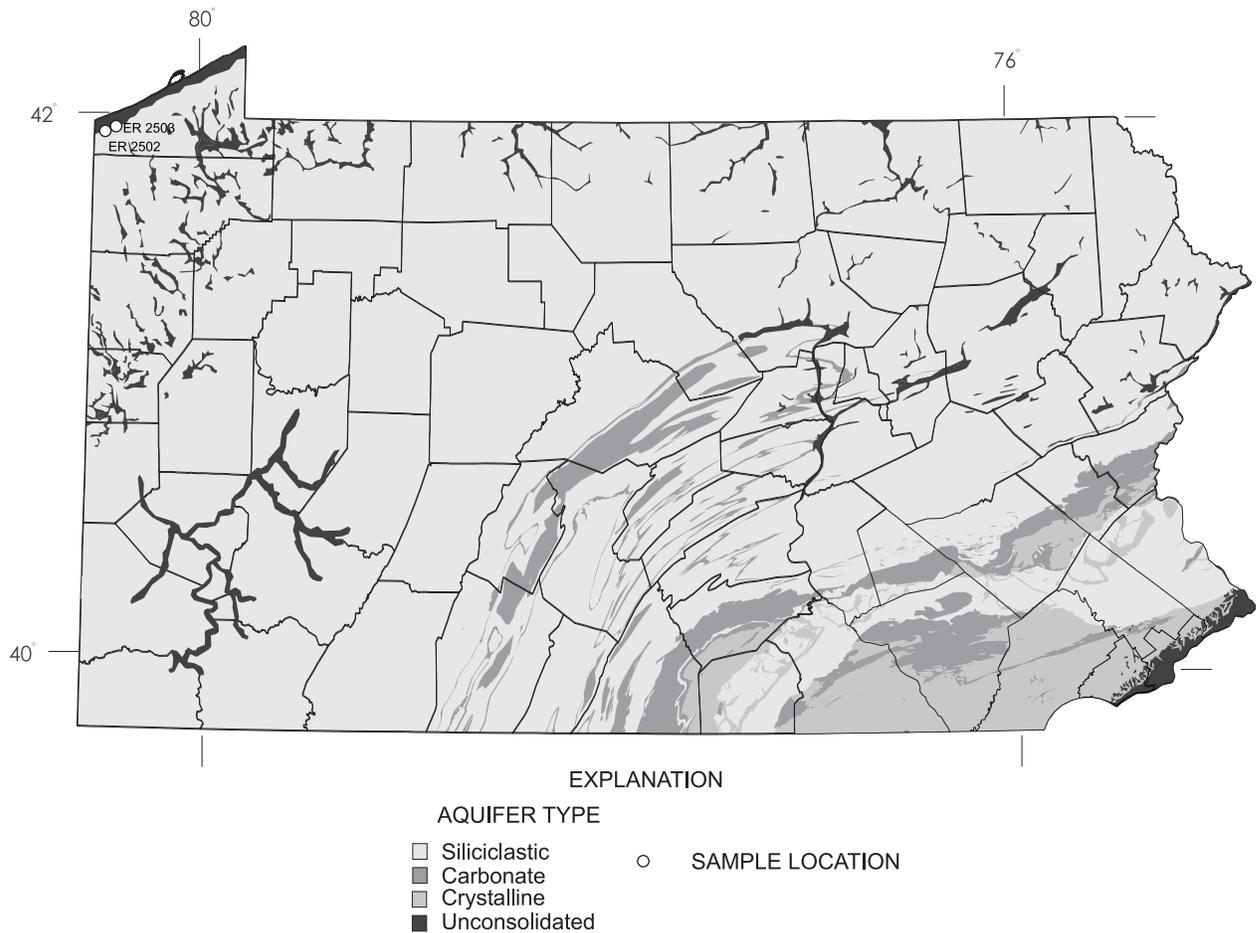


Figure 7.--Location of wells sampled as part of the viruses in ground water project.

